

Day : Thursday
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Time: 15:25:01



Inventor Name Search Result

Your Search was:

Last Name = STANGEL

First Name = IVAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60341789	Not Issued	159	12/21/2001	PRODUCTION OF DENTAL RESTORATION AND OTHER CUSTOM OBJECTS BY FREE-FORM FABRICATION METHODS AND SYSTEMS THEREFOR	STANGEL, IVAN
60099654	Not Issued	159	09/09/1998	CURING METHOD AND APPARATUS FOR MATERIAL COMPOSITIONS HAVING DENTAL AND OTHER BIOMEDICAL APPLICATIONS	STANGEL , IVAN
60096838	Not Issued	159	08/18/1998	ADHESIVE COMPOSITIONS FOR THE HARD TISSUES OF THE HUMAN BODY	STANGEL , IVAN
60050973	Not Issued	159	06/19/1997	COMPOSITE MATERIALS AND ADHESION PROMOTERS FOR DENTAL APPLICATIONS	STANGEL , IVAN
10339621	Not Issued	093	01/10/2003	ADHESIVE COMPOSITIONS FOR HARD TISSUES	STANGEL, IVAN
10324102	Not Issued	020	12/20/2002	PRODUCTION OF DENTAL RESTORATIONS AND OTHER CUSTOM OBJECTS BY FREE-FORM FABRICATION METHODS AND SYSTEMS THEREFOR	STANGEL, IVAN
10074051	Not Issued	030	03/14/2002	CURING METHOD AND MATERIAL COMPOSITIONS HAVING DENTAL AND OTHER APPLICATIONS	STANGEL, IVAN
09785555	Not Issued	095	02/20/2001	ADHESIVE COMPOSITIONS FOR HARD TISSUES	STANGEL, IVAN
09467173	6444724	150	12/20/1999	COMPOSITE MATERIALS	STANGEL, IVAN

				AND ADHESION PROMOTERS FOR DENTAL APPLICATIONS	
09391377	6605651	150	09/08/1999	CURING METHODS AND MATERIAL COMPOSITIONS HAVING DENTAL AND OTHER APPLICATIONS	STANGEL , IVAN

Inventor Search Completed: No Records to Display.

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<input type="text" value="stangel"/>	<input type="text" value="ivan"/>	<input type="button" value="Search"/>

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Day : Thursday
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PALM INTRANET

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Inventor Name Search Result

Your Search was:

Last Name = XU

First Name = JINGWEI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60486391	Not Issued	020	07/11/2003	HYSTERIC CONTROLLED SWITCH REGULATOR WITH FIXED OFF TIME	XU, JINGWEI
60171062	Not Issued	159	12/16/1999	TEMPERATURE AND PROCESS COMPENSATED LDMOS DRAINSOURCE VOLTAGE	XU , JINGWEI
60151601	Not Issued	159	08/30/1999	MULTIPLE TEMPERATURE THRESHOLD SENSING HAVING A SINGLE SENSE ELEMENT	XU , JINGWEI
60102852	Not Issued	159	10/02/1998	SYSTEM TO CONTROL THE OUTPUT CURRENT WITH TEMPERATURE THROUGH A CONTROLLABLE CURRENT LIMITING CIRCUIT	XU , JINGWEI
60099654	Not Issued	159	09/09/1998	CURING METHOD AND APPARATUS FOR MATERIAL COMPOSITIONS HAVING DENTAL AND OTHER BIOMEDICAL APPLICATIONS	XU , JINGWEI
60096838	Not Issued	159	08/18/1998	ADHESIVE COMPOSITIONS FOR THE HARD TISSUES OF THE HUMAN BODY	XU , JINGWEI
10339621	Not Issued	093	01/10/2003	ADHESIVE COMPOSITIONS FOR HARD TISSUES	XU, JINGWEI
10074051	Not Issued	030	03/14/2002	CURING METHOD AND MATERIAL COMPOSITIONS HAVING DENTAL AND OTHER APPLICATIONS	XU, JINGWEI
09785555	Not Issued	095	02/20/2001	ADHESIVE COMPOSITIONS FOR HARD TISSUES	XU, JINGWEI

09721393	6384643	150	11/22/2000	TEMPERATURE AND PROCESS COMPENSATED LDMOS DRAIN-SOURCE VOLTAGE	XU, JINGWEI
09638839	Not Issued	041	08/14/2000	MULTIPLE TEMPERATURE THRESHOLD SENSING HAVING A SINGLE SENSE ELEMENT	XU, JINGWEI
09410841	6307726	150	10/01/1999	SYSTEM TO CONTROL THE OUTPUT CURRENT WITH TEMPERATURE THROUGH A CONTROLLABLE CURRENT LIMITING CIRCUIT	XU , JINGWEI
09391377	6605651	150	09/08/1999	CURING METHODS AND MATERIAL COMPOSITIONS HAVING DENTAL AND OTHER APPLICATIONS	XU , JINGWEI

Inventor Search Completed: No Records to Display.

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<input type="text" value="xu"/>	<input type="text" value="jingwei"/>	<input type="button" value="Search"/>

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Term:

dental and (phosphazene or phosphazane or
phosphonitrile) same (fluorinated or fluor\$)

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Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L15</u>	dental and (phosphazene or phosphazane or phosphonitrile) same (fluorinated or fluor\$)	11	<u>L15</u>
<u>L14</u>	dental and (phosphazene or phosphazane or phosphonitrile) and (fluorinated or fluor\$)	49	<u>L14</u>
<u>L13</u>	dental and (phosphazene or phosphazane or phosphonitrile) with (fluorinated or flour\$)	0	<u>L13</u>
<u>L12</u>	L11 and ((523/116 523/117)!.CCLS.)	2	<u>L12</u>
<u>L11</u>	L10 and (cross link\$ or crosslink\$)	44	<u>L11</u>
<u>L10</u>	dental and (phosphazene or phosphazane or phosphonitrile)	59	<u>L10</u>
<u>L9</u>	(siloxane or polysiloxane or organopolysiloxane).clm. and (cross link\$ or crosslink\$).clm. and microwav\$.clm. not 18	7	<u>L9</u>
<u>L8</u>	(siloxane or polysiloxane or organopolysiloxane).clm. and (cross link\$ or crosslink\$).clm. and filler.clm. and microwav\$.clm.	7	<u>L8</u>
<u>L7</u>	15 not 16	43	<u>L7</u>
<u>L6</u>	L5 and microwav\$	3	<u>L6</u>
<u>L5</u>	(siloxane or silicone or polysiloxane or organopolysiloxane) and (cross link\$ or crosslink\$) and filler and dental.clm. and (523/116.ccls. or 523/117.ccls.)	46	<u>L5</u>
<u>L4</u>	L3 and microwav\$	3	<u>L4</u>
<u>L3</u>	(siloxane or silicone or polysiloxane or organopolysiloxane) and (cross link\$ or crosslink\$) and filler and dental and (523/116.ccls. or 523/117.ccls.)	62	<u>L3</u>
<u>L2</u>	L1 and ((523/116 523/117 523/118)!.CCLS.)	124	<u>L2</u>
<u>L1</u>	(siloxane or silicone or polysiloxane or organopolysiloxane) and (initiator or catalyst or cross link\$ or crosslink\$) and filler and dental	871	<u>L1</u>

END OF SEARCH HISTORY

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[Previous Page](#) [Next Page](#)